ELSEVIER

Discrete Mathematics 156 (1996) 329–330

DISCRETE MATHEMATICS

Author index to volume 156 (1996)

Anstee, R.P. and J.R. Griggs, An application of matching theory of edge-colourings (*Note*) (1–3) 253–256
Balakrishnan, R. and R. Sampathkumar, Decompositions of regular graphs into $K_n^c \vee 2K_2$ (1–3) 19– 28
Bauer, M. and C. Itzykson, Triangulations (1–3) 29– 81
Bollobás, B., Turán–Ramsey problems (*Note*) (1–3) 257–261
Chen, J., S.P. Kanchi and J.L. Gross, A tight lower bound on the maximum genus of a simplicial graph (1–3) 83–102
Cohn, J.H.E., Complex D-optimal designs (1–3) 237–241
Curran, S.J. and J.A. Gallian, Hamiltonian cycles and paths in Cayley graphs and digraphs — A survey (*Perspectives*) (1–3) 1– 18
Edwards, K., On a problem concerning piles of counters (*Note*) (1–3) 263–264
Galeana-Sánchez, H., On monochromatic paths and monochromatic cycles in edge coloured tournaments (1–3) 103–112
Gallian, J.A., see S.J. Curran (1–3) 1– 18
Griggs, J.R., see R.P. Anstee (1–3) 253–256
Gross, J.L., see J. Chen (1–3) 83–102
Itzykson, C., see M. Bauer (1–3) 29– 81
Jacob, H., Kernels in graphs with a clique-cutset (*Note*) (1–3) 265–267
Jimbo, M., see M. Mishima (1–3) 285–290
Kanchi, S.P., see J. Chen (1–3) 83–102
Kim, S.G., see J.H. Kwak (1–3) 141–170
Klavžar, S. and B. Zmazek, On a Vizing-like conjecture for direct product graphs (1–3) 243–246
Kreher, D.L., G.F. Royle and W.D. Wallis, A family of resolvable regular graph designs (*Note*) (1–3) 269–275
Krumme, D.W., Reordered gossip schemes (1–3) 113–140
Kwak, J.H., S.-G. Kim and J. Lee, Distributions of regular branched prime-fold coverings of surfaces (1–3) 141–170
Lashkia, V., M. Miyakawa, A. Nozaki, G. Pogosyan, I.G. Rosenberg, Semirigid sets of diamond orders (*Note*) (1–3) 277–283
Lee, J., see J.H. Kwak (1–3) 141–170
Li, M., Hamiltonian cycles in regular 3-connected claw-free graphs (1–3) 171–196
Liskovets, V.A., A reductive technique for enumerating non-isomorphic planar maps (1–3) 197–217
Mishima, M. and M. Jimbo, A series of identities for the coefficients of inverse matrices on a Hamming scheme (*Note*) (1–3) 285–290
Miyakawa, M., see V. Lashkia (1–3) 277–283
Müller, H., Hamiltonian circuits in chordal bipartite graphs (*Note*) (1–3) 291–298
Nozaki, A., see V. Lashkia (1–3) 277–283
Olaru, E., The structure of imperfect critically strongly-imperfect graphs (*Note*) (1–3) 299–302
Pogosyan, G., see V. Lashkia (1–3) 277–283
Rosenberg, I.G., see V. Lashkia (1–3) 277–283
Royle, G.F., see D.L. Kreher (1–3) 269–275
Sampathkumar, R., see R. Balakrishnan (1–3) 19– 28
Sellers, J.A., Recurrences for 2-colored and 3-colored F-partitions (*Note*) (1–3) 303–310
Stern, M., On the covering graph of balanced lattices (*Note*) (1–3) 311–316

Tomescu, I., An asymptotic formula for the number of graphs having small diameter (1–3) 219–228
Wallis, W.D., see D.L. Kreher (1–3) 269–275
Yang, W., Bell numbers and k-trees (1–3) 247–252
Zhang, X., Construction for indecomposable simple (v, k, γ)-BIBDS (*Note*) (1–3) 317–322
Zhu, X., On the bounds for the ultimate independence ratio of a graph (1–3) 229–236
Zmazek, B., see S. Klavžar (1–3) 243–246